

# NONPOINT SOURCE GRANT APPLICATION SUMMARY FORM

Montana Version 4.2

Begin here. Then tab or place your cursor in each gray shaded field as desired.

EPA Federal Fiscal FY:

Today's Date:

Select project type from the drop-down box below:

Project Type:

PROJECT TITLE:

PROJECT SPONSOR

COMPANY NAME:

ADDRESS:

ADDRESS:

CITY: STATE: ZIP:

PHONE: EXT:

FAX: E-MAIL:

TAX IDENTIFICATION NO.:

PRIMARY CONTACT

NAME: PHONE: EXT:

SIGNATORY NAME: SIGNATORY TITLE: PHONE: (OPTIONAL)

SIGNATORY SIGNED NAME: \_\_\_\_\_

STATE CONTACT PERSON:

NAME: TITLE:

PHONE: EXT:

FAX:

E-MAIL:

GRTS PROJECT – SCHEDULING

PROJECT START CODE:

PROJECT START DATE (mm/dd/yyyy):

PROJECT COMPLETE CODE:

PROJECT COMPLETE DATE (mm/dd/yyyy):

PROJECT STATUS:

ANY ADDITIONAL COMMENTS:

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## CATEGORY & FUNCTIONAL CATEGORY

Drop-down lists. Please select up to 4 categories below.

### NPS Category and Percent

The primary category of pollution is intended to identify the principal or main pollutant(s) the project is attempting to correct. The selections are obtained from drop-down list associated with the data element.

NPS CATEGORY	Percent
	<input type="checkbox"/>
	<input type="checkbox"/>
	<input type="checkbox"/>
	<input type="checkbox"/>

### NPS Functional Category

These activities are intended to identify the principal or main approach, remedy, or solution to achieve the objective of the project. Selections are obtained from the drop-down list associated with the data element.

NPS FUNCTIONAL CATEGORY OF ACTIVITY

### NPS CATEGORY (OTHER):

ECOREGION:

COUNTY:

STATEWIDE: ☐

WATERBODY TYPE:

CHECK IF: IS WATERBODY ON 303(D) LIST? ☐

WATERSHED NAME:

USGS HYDROLOGICAL UNIT CODE:

### LATITUDE/LONGITUDE

Use degrees and decimals only. Do not put in degrees, minutes, seconds. For example: put in **45.55** rather than 45 deg 30 min 30 sec.

PROJECT LOCATION	
LATITUDE:	LONGITUDE:

### WATERBODY TYPE INFORMATION

A name indicating the type of waterbody/watershed associated with the NPS project.

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### TMDL AND CLEAN LAKES

A field that identifies the relationship of the given nonpoint source project's funding to total maximum daily load (TMDL) activities.

<u>TMDL PLANNING AREA(S):</u>
<u>TMDL PRIORITY:</u>
<u>TMDL DEVELOPMENT?:</u>
<u>TMDL IMPLEMENTATION?:</u>

<u>CLEAN LAKES PROJECT?:</u>
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## POLLUTANT TYPE

The name of the pollutant that the particular nonpoint source project is attempting to address. Selection of the pollutant is made from drop-down list.

Pollutants not listed in POLLUTANTS box if needed. Selection of the pollutant is made from the drop-down list.

**POLLUTANTS:**

**ADDITIONAL POLLUTANTS:**

## FUNDING

**PLEASE TAB OUT OF THE FIELD AFTER ENTRY**

**FY\$319(h) BUDGET FUNDS**

**FY\$319(h) BASE FUNDS:**

**FY\$319(h) INCREMENTAL FUNDS:**

**NON-FEDERAL MATCHING FUNDS:**

**STATE MATCHING FUNDS:**

**STATE IN-KIND MATCH:**

**LOCAL MATCHING FUNDS:**

**OTHER MATCHING FUNDS:**

**TOTAL NON-FEDERAL MATCHING FUNDS:**

**TOTAL FY \$319 PROJECT FUNDS:**

**OTHER FEDERAL FUNDS:**

**TOTAL PROJECT BUDGET:**

**STATE 319(h) FTE's FUNDED UNDER THIS GRANT:**

**ADVANCE REQUESTED:**

**ADMINISTRATION FEE (%):**

### **FUNDING FOR THIS PROJECT FROM PRIOR YEARS**

(Record Prior Grant Numbers and Project Numbers (IF ANY) associated with this project)

**Federal Fiscal FY:**

**Project Number:**

**FY\$319(h) BASE FUNDS:**

**FY\$319(h) INCREMENTAL FUNDS:**

**Federal Fiscal FY:**

**Project Number:**

**FY\$319(h) BASE FUNDS:**

**FY\$319(h) INCREMENTAL FUNDS:**

**Federal Fiscal FY:**

**Project Number:**

**FY\$319(h) BASE FUNDS:**

**FY\$319(h) INCREMENTAL FUNDS:**

## GOALS AND PROJECT DESCRIPTION

**NOTE:** To add the GOALS and PROJECT DESCRIPTION just TAB to the shaded area and type or cut/paste text. You may type or cut/paste as much text as you like. The box will expand.

Narrative fields used to provide the anticipated benefits and goals of the project and the project description.

**GOALS:**

**PROJECT DESCRIPTION:**